

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> Form PTO-1449	ATTY. DOCKET NO. 10644/60902	SERIAL NO. <del>10</del> 719,784 <del>To be assigned</del>
	APPLICANT FORREST et al.	
	FILING DATE <del>Herewith</del> 11/21/03	GROUP <del>2811</del> 1753

## U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
ADD	5,104,749	April 14, 1992	Sato et al.	—	—	
ADD	5,315,129	May 24, 1994	Forrest et al.	—	—	
ADD	5,350,644	September 27, 1994	Graetzel et al.	—	—	
ADD	5,456,762	October 10, 1995	Kariya et al.	—	—	
ADD	5,703,436	December 30, 1997	Forrest et al.	—	—	
ADD	5,837,391	November 17, 1998	Utsugi	—	—	
ADD	5,844,363	December 1, 1998	Gu et al.	—	—	
ADD	5,917,279	June 29, 1999	Elschner et al.	—	—	
ADD	5,986,206	November 16, 1999	Kambe et al.	—	—	
ADD	6,049,090	April 11, 2000	Clark, Jr.	—	—	
ADD	6,097,147	August 1, 2000	Baldo et al.	—	—	
ADD	6,174,613	January 16, 2001	Antoniadis et al.	—	—	
ADD	6,333,458	December 25, 2001	Forrest et al.	—	—	
ADD	6,352,777	March 5, 2002	Forrest et al.	—	—	
ADD	6,420,031	July 16, 2002	Parthasarathy et al.	—	—	
ADD	6,433,359	August 13, 2002	Kelley et al.	—	—	
ADD	6,451,415	September 17, 2002	Forrest et al.	—	—	
ADD	6,580,027	June 17, 2003	Forrest et al.	—	—	

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
ADD	00/11725	March 2, 2000	WO	—	—	—	—

*altd* 12/2/05


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## OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
ADD		Peumans et al "Efficient photon harvesting at high optical intensities in ultrathin organic double-heterstructure photovoltaic diodes", <i>Applied Physics Letters</i> , Vol. 76, No. 19, pp. 2650-52, 8 May 2000.
ADD		W.T. Welford and R. Winston, <i>High Collection Nonimaging Optics</i> , pp. 172-179, Academic Press, 1989.
ADD		M. Hiramoto, et al., "Effect of Thin Gold Interstitial-layer on the Photovoltaic Properties of Tandem Organic Solar Cell", <i>Chemistry Letters</i> , pp. 327-330 (1990).
ADD		L. Pettersson, et al., "Modeling photocurrent action spectra of photovoltaic devices based on organic thin films", <i>Journal of Applied Physics</i> , Volume 86, Number 1, pp. 487-496, 1 July 1999.

EXAMINER		DATE CONSIDERED 12/2/05
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



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28T 1753

U. S. PATENT DOCUMENTS

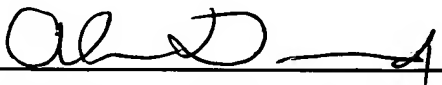
EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE
ADD	4,963,196	October 16, 1990	Hashimoto	—	—	
ADD	5,527,716	June 18, 1996	Kusian et al.	—	—	

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
<del>—</del>	<del>63-300574</del>	<del>December 7, 1998</del>	<del>JP</del>	<del>—</del>	<del>—</del>	<del>Abstract</del>	<del>—</del>
ADD	0 575 187	December 22, 1993	EP	—	—	X	

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
ADD		J. Zhang et al., "Photovoltaic properties of porphyrin solid films with electric-field induction", Thin Solid Films, 284-285, (1996), pp. 596-599.
ADD		D. Bonnet, et al., "Organic Solar Cells - an Experimental Study", 13 <sup>th</sup> European Photovoltaic Solar Energy Conference, 23-27 October 1995, Nice, France, pp. 1685-1688.
ADD		Abstract for JP 63-300574A, 12/7/1998

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## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	No

## NON PATENT LITERATURE DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
ADD		< <a href="http://www.oksolar.com/solar_panels/unisolar_flexibles.htm">http://www.oksolar.com/solar_panels/unisolar_flexibles.htm</a> >, "Uni-solar Flexible (USF) Unbreakable Solar Panels - Triple Junction", printed September 14, 2004.
ADD		"UNI-POWER Solar Electric Modules Specification Sheet, Models US-64, US-42, US-32", printed from the OKSolar.com website on September 14, 2004 < <a href="http://www.oksolar.com/pdf/solar_energy_catalog/unisolar_us-64.pdf">http://www.oksolar.com/pdf/solar_energy_catalog/unisolar_us-64.pdf</a> >.
ADD		"Amorphous Silicon (a-Si) Solar Technology", printed from United Solar Ovonic Corp. website on September 14, 2004, < <a href="http://www.uni-solar.com/Our_Technology_a_Si.html">http://www.uni-solar.com/Our_Technology_a_Si.html</a> >.
ADD		S. Guha, et al., "Amorphous Silicon Alloy Photovoltaic Research Present and Future", Progress in Photovoltaics: Research and Applications, Prog. Photovolt. Res. Appl. 8, pp. 141-150 (2000).

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